Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		Total Rs: 1206836 - ω	
		JT - 12068 - ω	
		VAT - 48273 - ω	
		Cess. 13000 - ω	
		CBF - 1207 - ω	
		LR - 18102 - ω	
		[illegible]	
		Rds: 92650 - ω	
		Chque. 1114186 - ω	

BR No: 515/29-9-16. Work CODE: 006-15-000045

First & Final Bill

M. A. R. 57 (Rule 116)

Measurement Book No. B

Serial No. SBR NO - 86/2016-17/28.9.2016 Head of Account: 350211 P3075

Name of Work Improvements to Roads and drains at Afzal layout in Ward no: 5 From To

Name of Contractor or nature of Agency Sri. CHENNAKRISHNA. P.

Date of commencement of work EE/RTP/KBMP/E-PMT/325/2015-16, Dt: 24.03.2016

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	BR-515	29-9-16					
①	Earth work Excavation for foundation of buildings of detailed specification recorded in This MB, Vide page No: 350201						
	∴ This Qty is recorded in premeasurements in this MB. Vide page no: 350267 to 350292 as 351.44 cu.m						
	∴ This Qty is limited to as per Schedule 'B' Qty as 348.90 cu.m @ 240-ω						83736 - ω

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(2)	providing granite slabs of selected quality roughly dressed and fixed in C M (1:6) including curing etc of 7.5mm Thick This Qty is recorded in pre measurements in this MB, Vide page no: 350270 to 350271/2 as 602.10 sq.m ∴ This Qty is limited to as per Schedule 'B' Qty as 594.00 sq.mt. @ 635.-						377190-

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(3)	providing and laying This detailed spe 350201/2. This Qty is recoo Vide page no: 35027 ∴ This Qty is lim 20.91 cu.m	@

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...s of selected Quality roughly				
...M (1:6) including curing etc. of				
...ed in pre measurements in this				
...270 to 350 271/2 as 602.10 sq.m				
...mitted to as per Schedule 'B'				
...t.				377190-
@ 635-00				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350212

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(13)	providing and laying in position of ...ce of mix M 1:4:8 This detailed specification recorded in This MB, Vide 350201/2						
	This Qty is recorded in pre measurements in this MB. Vide page no: 350272 to 350273 as 21.09 cu.m						
	∴ This Qty is limited to as per Schedule 'B' Qty as 20.91 cu.m @ 4800-						100368-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
④	Providing and constructing granite/trap/ Basalt SSM in foundation of detailed specification recorded in this MB, Vide page No: 350202/2. This Qty is recorded in foe measurements in this MB, Vide page No: 350273/2 to 350274. as 38.87 cum ∴ This Qty is limited to as per schedule 'B' Qty as 38.61 cum @ 3901= 150579-						

M. A.
Me

Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
⑤	Providing and cons in Basement with cm 1: in this MB, Vide page This Qty is reco Vide page No: 350274 This Qty is limite	

NT BOOK

mensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
			granite/trap/ Basalt SSM	
			specification recorded in	
			0202/2.	
			in foe measurements in this	
			3/2 to 350274. as 38.87 cu.m	
			ted to as per schedule 'B'	
			3900=	150579-

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350213

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(5)	providing and constructing granite/trap/ Basalt SSM in Basement with cm 1:6. of detailed specification recorded in this MB, Vide page No: 350203.						
	This Qty is recorded in foe measurements in this MB. Vide page No: 350274/2 to 350275 as 32.39 cu.m						
	This Qty is limited to as per Schedule 'B' Qty as 32.18 m³				@ 4800-		154464-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(7)	providing and laying in position PCC 1:3:6 of detailed specification recorded in this MB, Vide page No: 350204.						
	This Qty is Recorded in pre-measurements in this MB, Vide page No: 350275/2 to 350276/2 as 11.45 m³						
	∴ This Qty is limited to as per schedule 'B'						
	Qty as 11.44 cu.m			@ 5300.00		60632-	

M. A. R
Meas

Serial No. .....
Name of Work ..... From....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(8)	providing flush pointin in this MB, Vide page N	
	This Qty is recorded Vide page no: 350277	

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
in position PCC 1:3:6 of recorded in this MB, Vide page				
ded in pre-measurements in this 0275/2 to 350276/2 as			11.45 M³	
mitted to as per schedule 'B'				
	@ 5300-00		60632-	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350214

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
(8)	providing flush pointing of detailed specification recorded in this MB, Vide page No: 350203/2. This Qty is recorded in premeasurements in this MB, Vide page no: 350277 to 350277/2. as					64.78 Sq mt @ 80.10	5189-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(6)	Providing and removing Centering of detailed Specification recorded in this MB, Vide page no: 350205.						
	This Qty is recorded in premeasurements in this MB, Vide page no: 350278 to 350279/2 as 73.54 sqmt						
(10)	Providing T.M.T Steel reinforcement of detailed specification recorded in this MB, Vide page no: 350205.					@ 250/-	18385/-
	∴ This Qty is Recorded in premeasurements in						

M. A. R. 5
Measure

Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Leng
1	2	3	4
	This MB, Vide page no: 3		
	∴ This Qty is limit		
	1036 Qtl.	@	680
(9)	Providing and laying in of detailed specification no: 350206 to 350206/2		

BOOK

ons		Contents	Reference to last Measurement
readth 5	Depth 6	7	8
tering of detailed			
ing MB, Vide page no:			
n foremeasurements in this			
350279/2 as 73.54 sqmt			
@ 250.-			18385-
forcement of detailed			
ing MB, Vide page no:			
ed in foremeasurements. in			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350215

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	This MB, Vide page no: 350280 to 350283/2 as 1.37 Qtl.						
	∴ This Qty is limited to as per schedule 'B' Qty as						
	1.35 Qtl.				@ 68000-		92480-
(9)	Providing and laying in position of PCC of mix M20 of detailed specification recorded in this MB, Vide page no: 350206 to 350206/2						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1st Main Road (Afzal Layout)						
	1st cross Road	1×1	5.70	0.90	0.15	0.77	G.m
	2nd cross Road	1×1	5.40	0.90	0.15	0.73	〃
	3rd cross Road	1×1	6.30	0.90	0.15	0.85	〃
	4th cross Road	1×1	4.90	0.90	0.15	0.66	〃
	5th cross Road	1×1	5.10	0.90	0.15	0.69	〃
	6th cross Road	1×1	4.60	0.90	0.15	0.62	〃
	7th cross Road	1×1	4.20	0.90	0.15	0.57	〃
	Yasinjalya Main Road	1×1	6.60	1.80	0.23	2.73	〃

M. A. R. 5
Measure

Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Le
1	2	3	
	Annam Layout	1×1	6.
	Main Road &	1×1	6.
	Telecom Layout	1×1	6.
	Main Road		
	Edge concrete	2×1	30
	at culverts slab	2×1	5
	Vent concrete at old existing drain	1×1	45. 30
		1×1	19

T BOOK

...ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
0.90	0.15	0.77	Cu.m
0.90	0.15	0.73	-11-
0.90	0.15	0.85	-11-
0.90	0.15	0.66	-11-
0.90	0.15	0.69	-11-
0.90	0.15	0.62	-11-
0.90	0.15	0.57	-11-
1.80	0.23	2.73	-11-

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350216

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Annam Layout	1x1	6.80	1.80	0.23	2.82	Cu.m
	Main Road &	1x1	6.70	1.80	0.23	2.77	-11-
	Telecom Layout	1x1	6.50	1.80	0.23	2.69	-11-
	Main Road						
	Edge concrete	2x1	30.0	0.80	0.15	7.20	Cu.m
	at Culverts Slab	2x1	5	0.80	0.15	1.20	-11-
	Vent concrete at old existing drain	1x1	~~49.0~~ 30.0	0.60	0.10	1.80	-11-
		1x1	19.0	0.60	0.10	1.14	

Total : 27.24 Cu.m

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	This Qty is limited to as per Schedule 'B' Qty as 2703 Cu.m		@ 5900-				16,067-
(11)	Construction of embankment with approved material gravel murrum with all lifts and leads transporting to site spreading, grading to required slope and Compacting to meet requirement table 300-2 complete as per specification.						
	This Qty is Recorded in premeasurements in this MB, Vide page no: 350284 to 350285/2 as 361.38 m³						

M. A
M

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	This Qty is	lim
	360.00 Cu.m	@ 29
(12)	providing laying aggregates of spec specifications, includ hand packing rolling 8-10 tonnes in stages	

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		as per Schedule 'B' Qty 16,067-	
		900-	
		ment with approved material	
		and leads transporting	
		ng to required slope and	
		rement table 300-& complete	
		in premeasurements in this	
		34 to 350 & 35/2 as 361.38 m³	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350217

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	This Qty is limited to as per Schedule 'B' Qty as						
	360.00 Cu.m @ 295-						106200-
(12)	Providing laying spreading and compacting stone aggregates of specific size to water Bound Mecadam specifications, including spreading in uniform thickness hand packing rolling with 3 wheeled steel/ Vibratory roller 8-10 tonnes in stages to proper grade and camber applying						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and brooming requisite type of screening/binding materials to fill up to the interstices of coarse aggregates watering and compacting to the required density complete as per specification 'B' by Mechanical means MORTH Specification No: 404. Crushable type such as moorum or gravel for grading II.1						
	This Qty is Recorded in Remeasurements in This MB, Vide Page No: 350286 to 350288 as 180.90 M^3						
	∴ This Qty is limited to as per Schedule 'B'						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Qty as 180.0
(13)	Providing lay... aggregates of ... Specifications. ... hand packing, ... 8-10 tonnes in ... and brooming req...

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
of			Screening/binding
s			of coarse aggregates
			required density complete
anical			means MORTH
ble			type such as moorum
n			remeasurements in
36			to 350288 as 180.90 m³
			to as per Schedule 'B'

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350218

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Qty as	180.00			@ 1650-00		297000-
(13)	Providing laying spreading and compacting stone aggregates of specific size to water Bound Mecadam specifications. Including spreading in Uniform thickness hand packing, rolling with 3-wheeled steel/Vibratory roller 8-10 tonnes in stages to proper grade and camber applying and brooming requisite type of screening/binding materials						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	to fill up the interstices of coarses aggregates watering and compacting to the required density complete as per specifications & by Mechanical means MORTH Specification NO: 404 Crushable type such as moorum or gravel for grading - m.						
	1st Main Road Afzal Layout						
	1st Cross Road	1x1	15.0	$\frac{5.2+5.1}{2}$	0.10	7.73	cu.m
		1x1	12.0	$\frac{5.1+5.1}{2}$	0.10	6.12	-11-
	2nd cross Road S.O. 29/9	1x1	15.0	$\frac{4.6+4.5}{2}$	0.10	6.83	-11-

Serial No. .....
Name of Work ..... From.
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	3rd Cross Road	1x1
		1x1
	S.O. 29/9	1x1
	4th cross Road S.O. (W.O.2)	1x1
		1x1
	5th cross Road	1x1

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
rses aggregates watering			
d density complete as			
anical means MORTH			
ole type such as moorum			
2+5.1 / 2	0.10	7.73	Cu.m
+5.1 / 2	0.10	6.12	-11-
6+4.5 / 2	0.10	6.83	-11-

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350219

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1X1	9.30	(4.5+4.7)/2	0.10	4.28	Cu.m
	3rd Cross Road	1X1	15.0	(5.1+5.3)/2	0.10	7.80	-11-
	ಒ: 29/9	1X1	8.30	(5.3+5.3)/2	0.10	4.40	-11-
	4th cross Road ಕ.ಅ. (ಬ್ಲಾ.2)	1X1	15.0	(4.7+4.8)/2	0.10	7.13	-11-
		1X1	5.90	(4.8+4.7)/2	0.10	2.80	-11-
	5th cross Road	1X1	15.0	(4.8+4.3)/2	0.10	6.83	-11-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	6th cross Road	1×1	5.0	$\frac{4.3+4.2}{2}$	0.10	2.13	CW.M
		1×1	15.0	$\frac{4.1+4.3}{2}$	0.10	6.30	—11—
		1×1	4.20	$\frac{4.3+4.2}{2}$	0.10	1.79	—11—
	7th cross Road	1×1	15.0	$\frac{3.1+2.9}{2}$	0.10	4.50	—11—
	Checked.	1×1	2.60	$\frac{2.9+2.8}{2}$	0.10	0.74	—11—
	2nd Main Road						
	1st cross Road	1×1	15.10	$\frac{4.8+4.9}{2}$	0.10	7.28	—11—
		1×1	7.70	$\frac{4.9+3.7}{2}$	0.10	3.81	—11—

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	2nd cross Road	1
	3rd cross Road	1
	4th cross	1

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
3+4.2 / 2	0.10	2.13	Cu.m
1+4.3 / 2	0.10	6.30	-11-
3+4.2 / 2	0.10	1.79	-11-
1+2.9 / 2	0.10	4.50	-11-
9+2.8 / 2	0.10	0.74	-11-
4.8+4.9 / 2	0.10	7.28	-11-
4.9+3.7 / 2	0.10	3.81	-11-

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350220

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	2nd cross Road	1X1	15.0	(4.8+4.7)/2	0.10	7.12	Cu.m
		1X1	11.40	(4.7+4.7)/2	0.10	5.36	-11-
	3rd cross Road	1X1	15.0	(5.8+5.0)/2	0.10	8.10	-11-
		1X1	11.50	(5.0+2.4)/2	0.10	4.26	-11-
	4th cross	1X1	15.0	(3.3+2.6)/2	0.10	4.43	-11-
		1X1	11.20	(2.6+2.6)/2	0.10	2.91	-11-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	5th cross Road	1×1	15.0	$\frac{2.8+3.0}{2}$	0.10	4.35	cu.m
		1×1	11.20	$\frac{3.0+2.9}{2}$	0.10	3.30	—11—
	6th cross Road	1×1	15.0	$\frac{4.1+4.0}{2}$	0.10	6.08	—11—
		1×1	10.60	$\frac{4.0+4.0}{2}$	0.10	4.24	—11—
	7th cross Road	1×1	15.0	$\frac{3.6+3.4}{2}$	0.10	5.25	—11—
		1×1	11.20	$\frac{3.4+3.3}{2}$	0.10	3.75	—11—
				Total:		139.08	cu.m

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	∴ This Qty is as 135.00 cu.m	
14.	Lead for disposal rate by Mechanical This Qty same as 348.9 cu.m	

	Contents	Reference to last Measurement
	7	8
	4.35	Cu.m
	8.30	-11-
	6.08	-11-
	4.24	-11-
	5.25	-11-
	3.75	-11-
	139.08	Cu.m

M. A. R. 57 (Rule 116)
Measurement Book

No. B 350221

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	∴ This Qty is limited to as per Schedule 'B' Qty as 135.00 Cu.m @ 1750-					236250-	18.42540
	(4) Lead for disposal of debris shall be payable at charges rate by Mechanical means including loading & reloading This Qty same as reloaded Recorded in Item No: 1 as 348.9 Cu.m @ Page No: 350211						

AE 18-8-2016

Assistant Executive Engineer
Jyotiyayanapura Sub Division
Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ABSTRACT						
Sl No.	Particulars.	Unit	From	TO	Qty	Rate	Amount in Rs
1)	Earth Work	m^3	350211	–	348.90	240.00	83786.00
2)	Granite slabs	m^2	350211/2	–	594.00	635.00	377190.00
3)	PCC 1:4:8	m^3	350212	–	20.91	4800.00	100368.00
4)	SSM (Foundation)	m^3	350212/2	–	38.61	3900.00	150579.00
5)	SSM (Basement)	m^3	350213	–	32.18	4800.00	154464.00
6)	~~Painting~~ centering	m^2	350214/2	–	~~64.78~~ 73.54	250.00	~~21035~~ 18385-
7)	PCC 1:3:6	m^3	350213/2	–	11.44	5300	60632
8)	Pointing	m^2	350214	–	64.78	80.10	~~5727.00~~ 5189-

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
9)	M_{20}
10)	TMT Steel.
11)	Gravel.
12)	WBM (Gr-II)
13)	WBM (Gr-III)
14)	Lead for disposal

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
TO	Qty	Rate	Amount in Rs
–	348.90	240.00	83786.00
–	594.00	635.00	377190.00
–	20.91	4800.00	100368.00
–	38.61	3900.00	150579.00
–	32.18	4800.00	154464.00
–	64.78	250.00	18385-
–	11.44	5300	60632
–	64.78	80.10	5727.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350222

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
9)	M_{20}	m3	350216	350216	27.13	5900.00	160067.00
10)	TMT Steel.	Qtl.	350214½	–	1.36	6800.00	92480.00
11)	Gravel.	Cu.m	350216½	–	360.0	295.00	106200.00
12)	WBM (Gr-II)	Cu.m	350217	350217½	180.0	1650.00	297000.00
13)	WBM (Gr-III)	Cu.m	350218	350221	135.0	1750.00	236250.00
14)	lead for disposal	Cu.m	350218	350221	342.90	60.00	20934- 20924.00

Total: 1866662.00 18662.24-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificates:-						
	1) The contractor has done the work satisfactorily.						
	2) The contractor has removed the debris from work spot.						
	Assistant Executive Engineer Byatarayanapura Sub Division B.B.M.P. 18/8/2016						
	AE 18.8.2016						

First & Final Bill

Serial No. ..... Improvements to Road

Name of Work ..... Fr

Name of Contractor of nature of Agency ..... Sri. C

Date of commencement of work ..... EE | BBMP | BT

Date	Full description, etc, of work	Numb
1	2	3
	Ward no: 25 Boundary	
	L=27.0m	L=2
	7 Mcrs	7M
	6 Mcrs	6M
	5 Mcrs	5M
	4 Mcrs	4M
	3rd Crs	3r
	2nd Crs	2n
	1st Crs	1st
	1st Main Road	
	Afzal Layout	
	Afzal Layout Main	

To Manohar Gowda Main Road

Existing Lyt

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8

ork satisfactorily.

debris from work

Executive Engineer
Sub Division
M.P. 29/9/16

First & Final Bill

WORK CODE : 006-15-0000045

M. A. R. 57 (Rule 116)

Measurement Book Head of A/C = P3075 No. B

Serial No. ..... Improvements to Roads and drains at afzal layout in ward no. 25 3500323

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency Sri. CHENNAKRISHNA.P

Date of commencement of work EE/BBMP/BTP/E-PMT/325/2015-16, Date: 24.03.2016

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Ward no: 25 Boarder						
	L=27.0m						
	7th crs						
	6th crs						
	5th crs						
	4th crs						
	3rd crs						
	2nd crs						
	1st crs						
	1st Main Road						
	Afzal Layout						
	L=26.20m						
	7th crs						
	6th crs						
	5th crs						
	4th crs						
	3rd crs						
	2nd crs						
	1st crs						
	2nd Main Road						
	L=84m						
	Afzal Layout Main Road						

To ... months ... main road

Assistant Executive Engineer
Sub Division
BBMP, Bangalore

29/9/16

BRNO: 515 | 29.9.16.

MEASURE ... OOK

Date	Full description, etc, of work	Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	P.3075.					Today Amt. 186624-00	
	Audited & Admitted for Rs 18.66.24-00					ST - 18661-0	
	... 1722961-00					VAT - 74645-0	
	and Rs 143163-00					CCH - 20.000-0	
	Krishnakanta Acctt Audit					CSF - 1866-0	
	By Store Keeper/Dy. Dy. Store Keeper/Asstt.					LR - 27991-00	
	CE/MP Hyd. ... 24/x/16					Adj 143163-00	
						Cheque: 1722961-00	

M. ...

Serial No. .....

Name of Work ..... Fro...

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numbe...
1	2	3